



Satellit 500

D

Bei Eingriffen Schutzmaßnahmen für MOS-Bauteile beachten!

Das Gerät muß auch nach der Reparatur den Sicherheitsbestimmungen nach DIN/IEC 65 VDE 0860 entsprechen.

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GB

N.B. When carrying out repairs, observe MOS precautions!

After the unit has been repaired, it should still meet the DIN/IEC 65 VDE 0860 safety requirements.

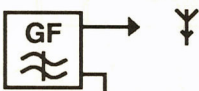
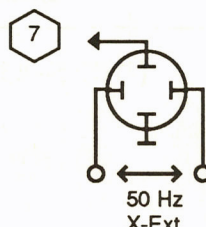
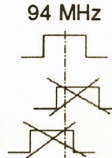
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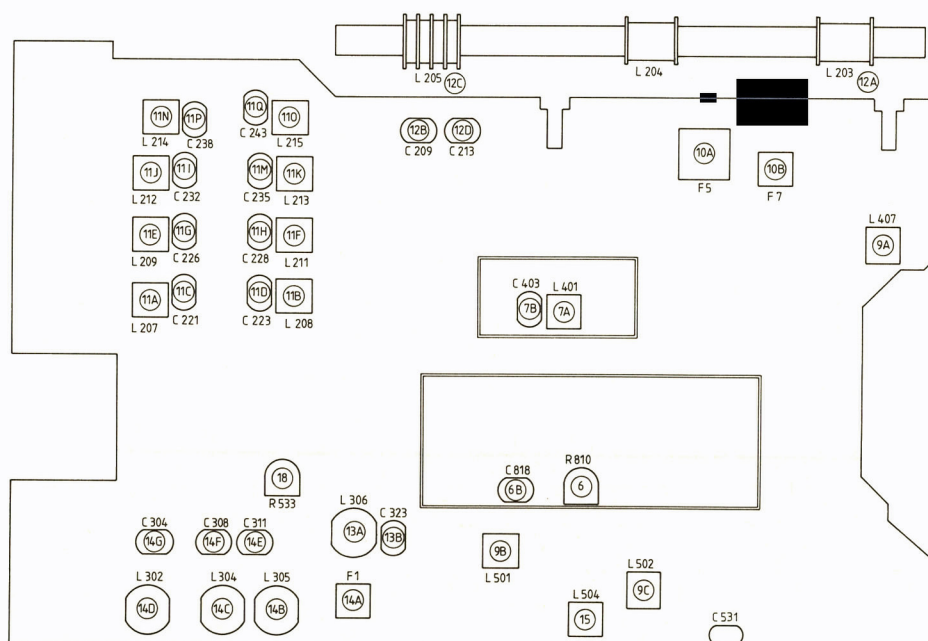
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• Abgleich • Alignment • Taratura • Ajuste	• Einspeisung • Feeding • Injection • Alimentatione • Aplicación de señal	• Meßpunkt • Testpoint • Point de mesure • Punto di misura • Punto de medida	• Hinweise • Notes • Observation • Note • Advertencias	• Band • Band • Bande • Gamma • Banda	f	• Abgleichpunkt • Alignment point • Point d'alignement • Punto di taratura • Punto de ajuste	• Einstellung • Adjustment • Réglage • Regolazione • Ajuste
• Suchlaufstopp • Selfseek stop • Arrêt en recherche automatique • Stop ricerca automatica • Paro de búsqueda automática	 U_e = 100 µV f_{mod} = 50 Hz Δf = 50 kHz	 7 50 Hz X-Ext.		FM	94 MHz	C 531	94 MHz 



BAR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16

COM2/I
COM1/I

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50

AUTOMATIC SLEEP TIME II
BANDWIDTH
SYNCH. LSB USB

1 2 3 4

88.88

TUNING

0 1 2 3 4 5

|||||

BATT. CHECK

MONO ∞

5 6 7 8 9 10

88.8888

MHz kHz

II IV V VI

|||||

ROM-TAB

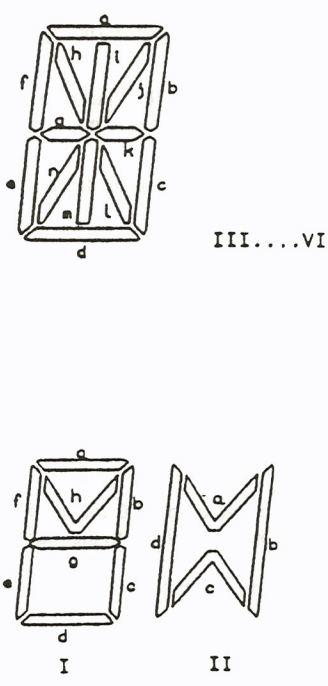
11 12

88

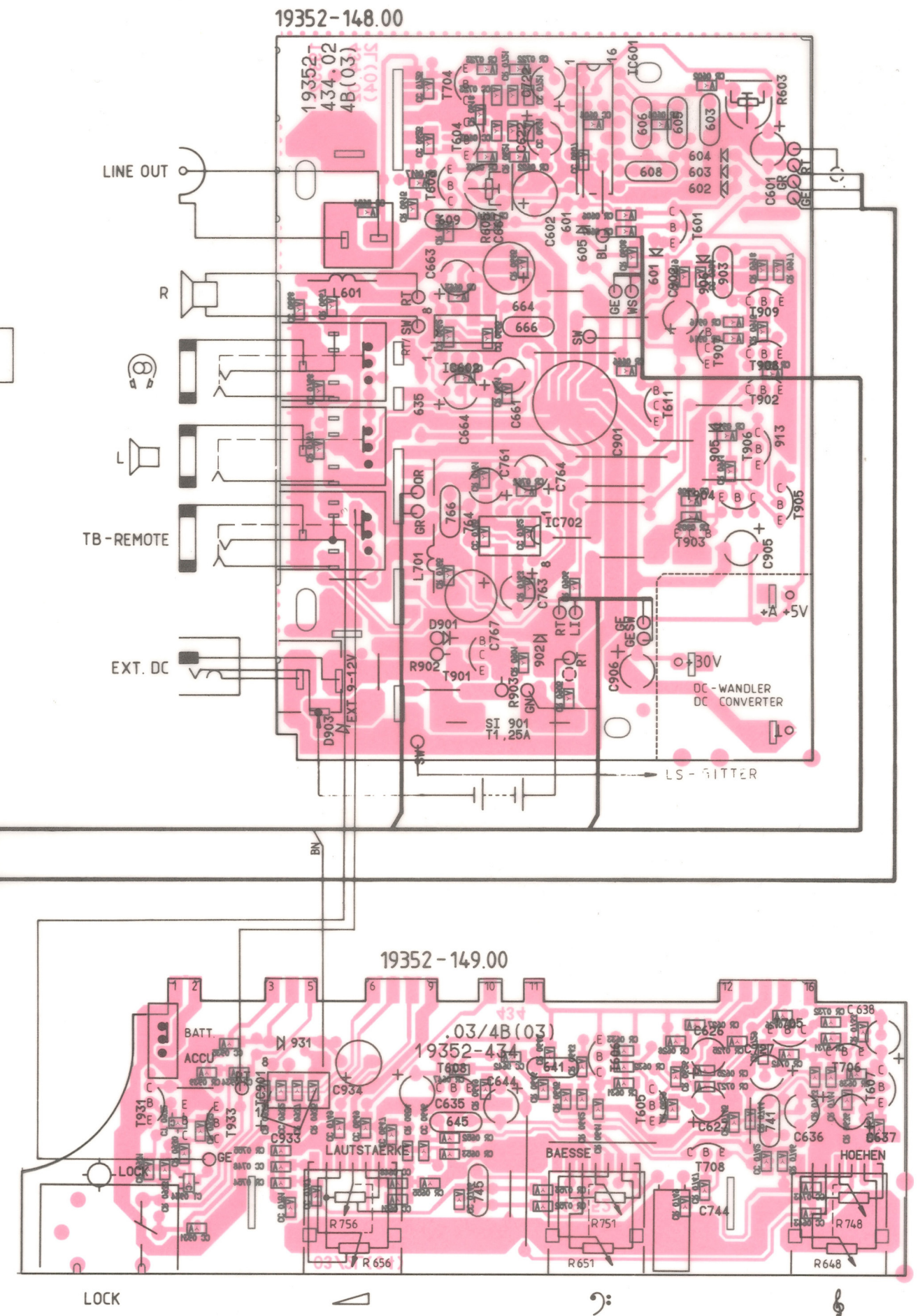
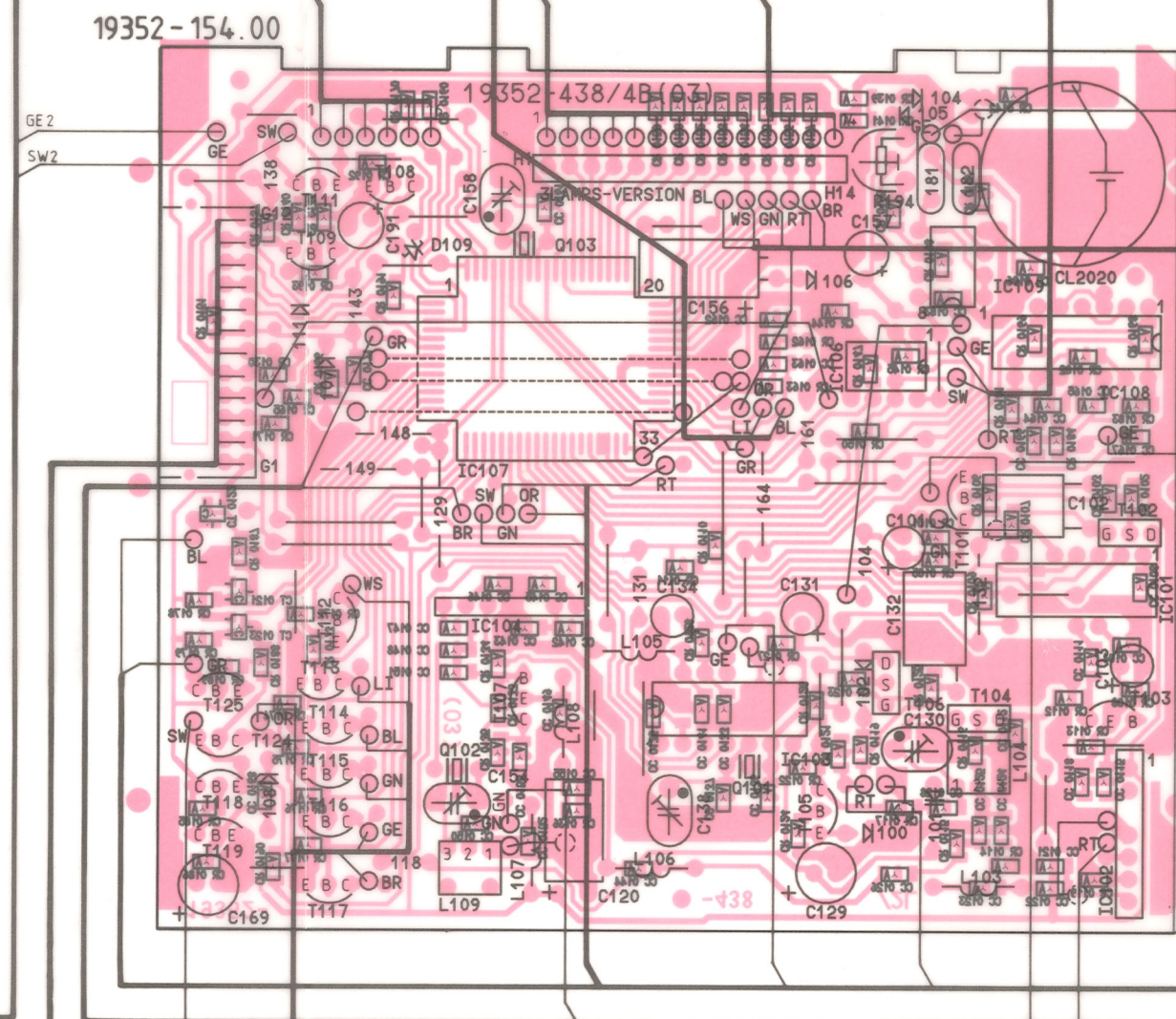
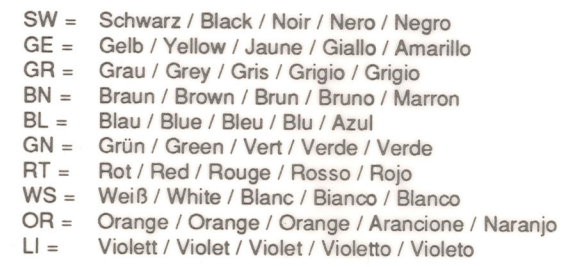
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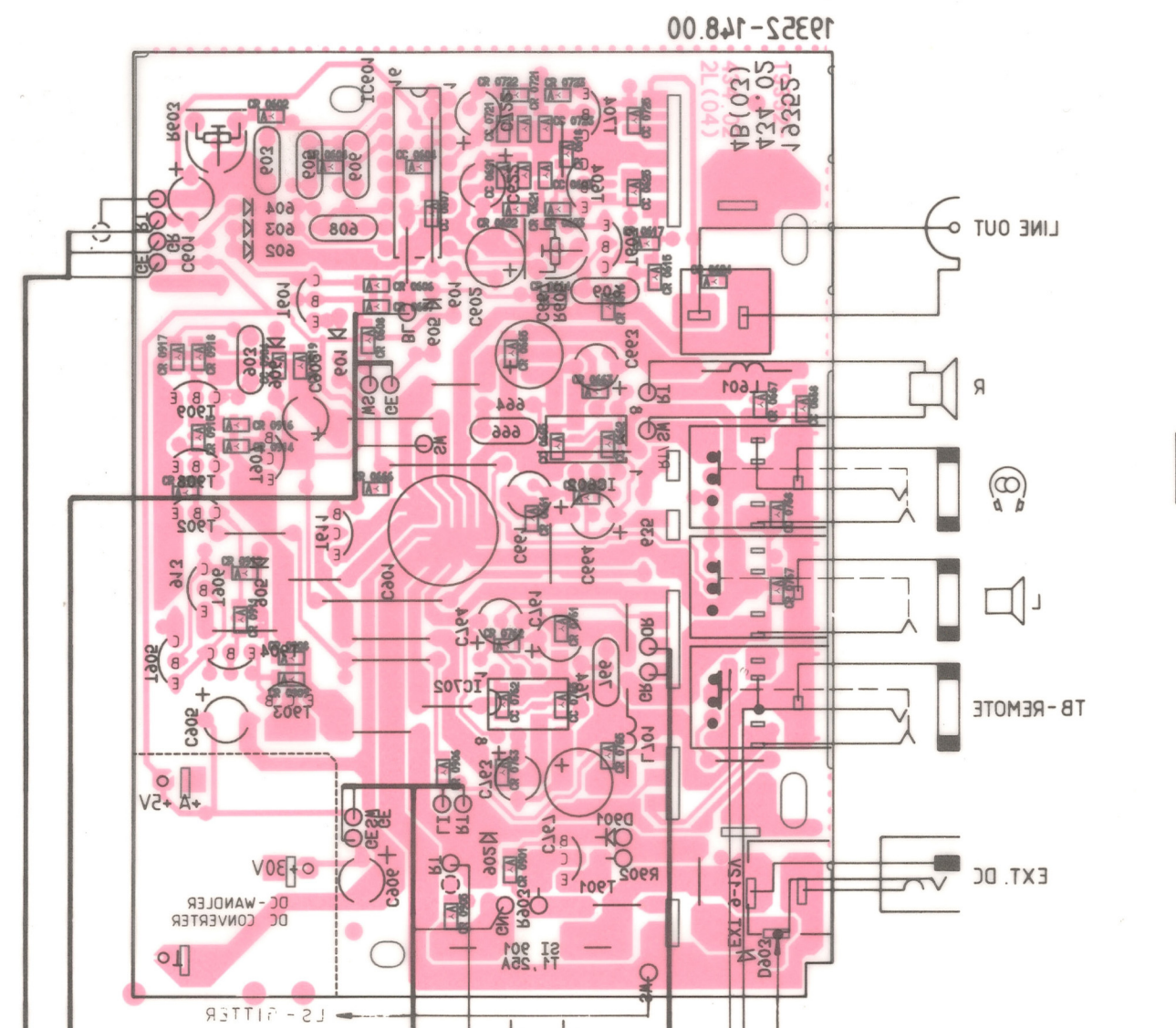
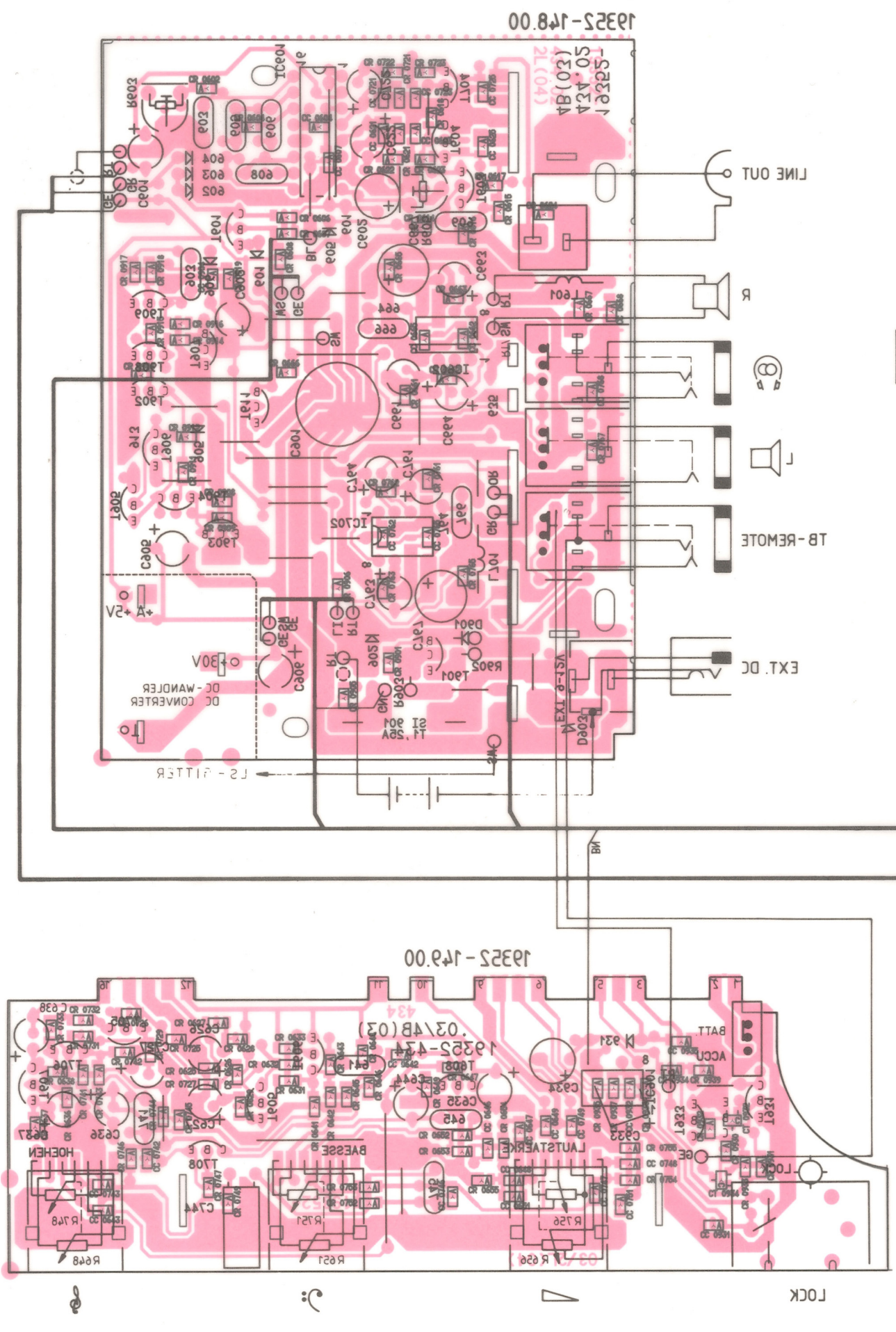
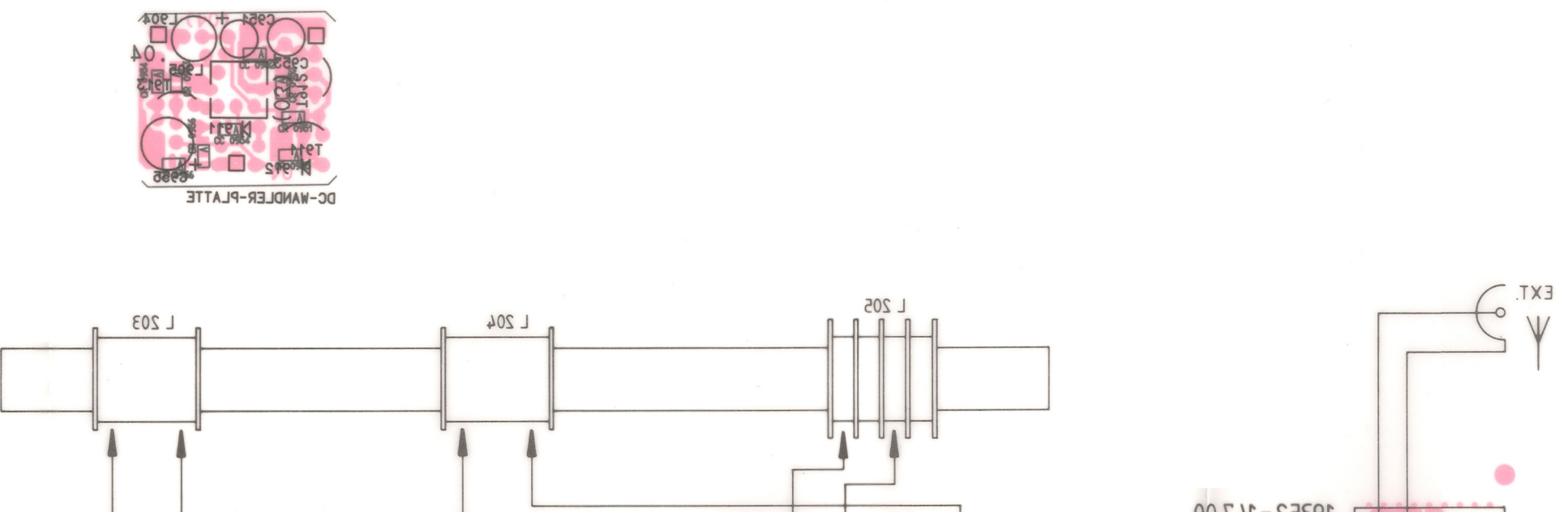
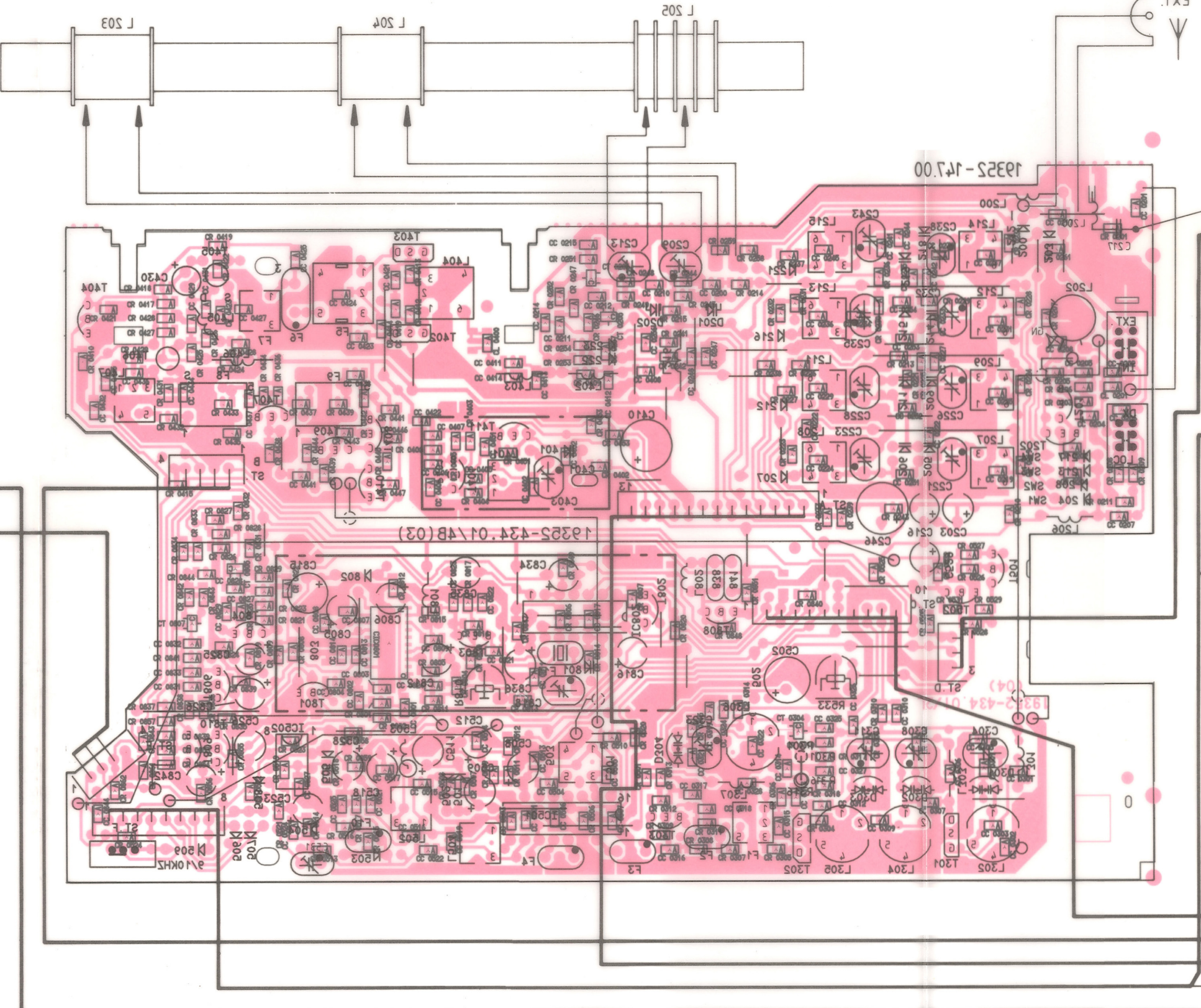
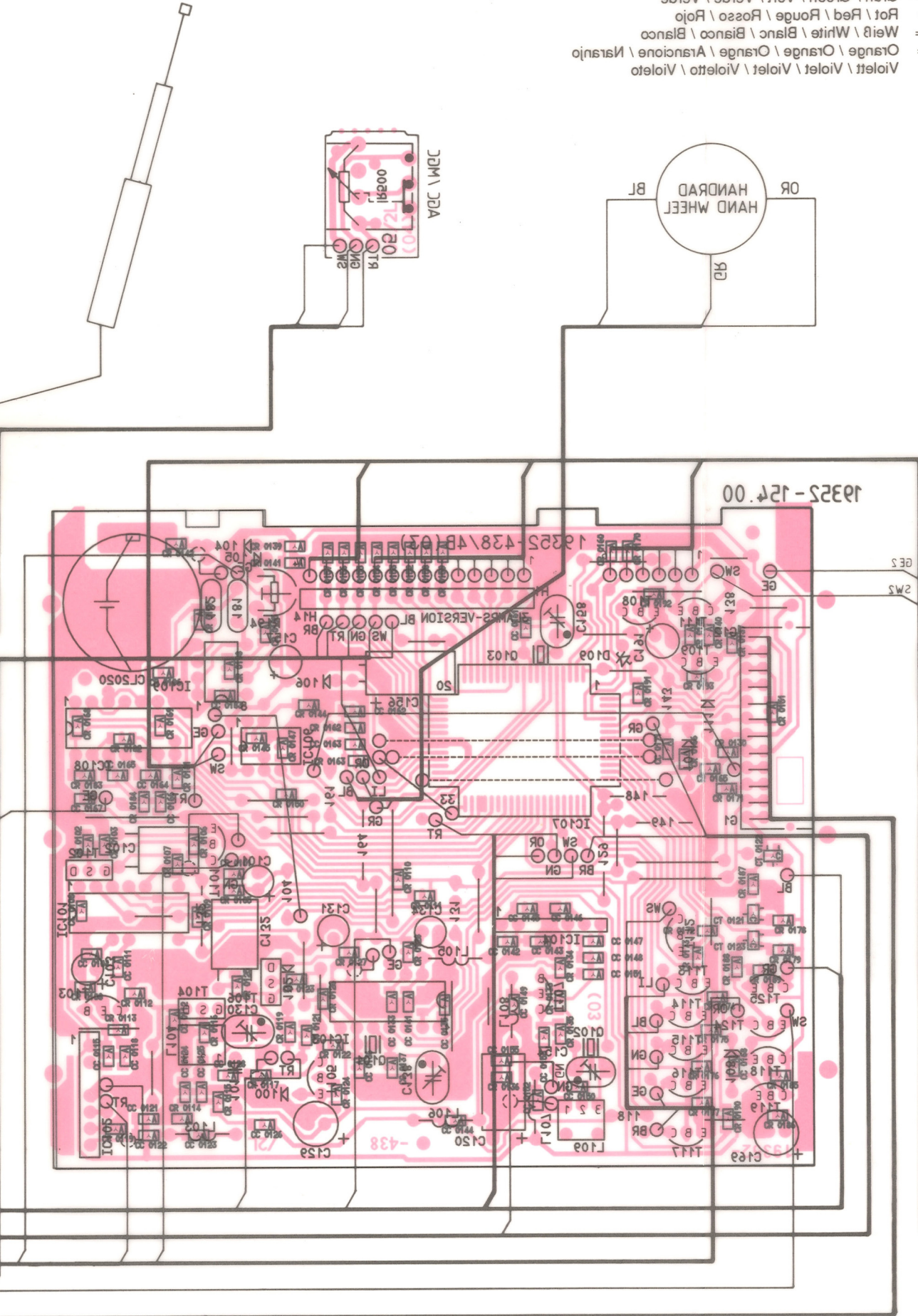
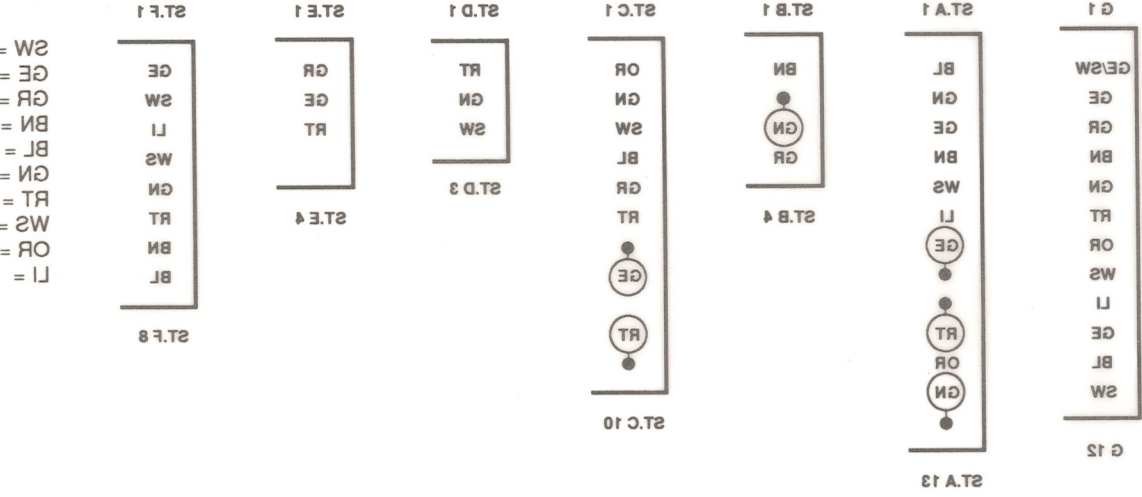
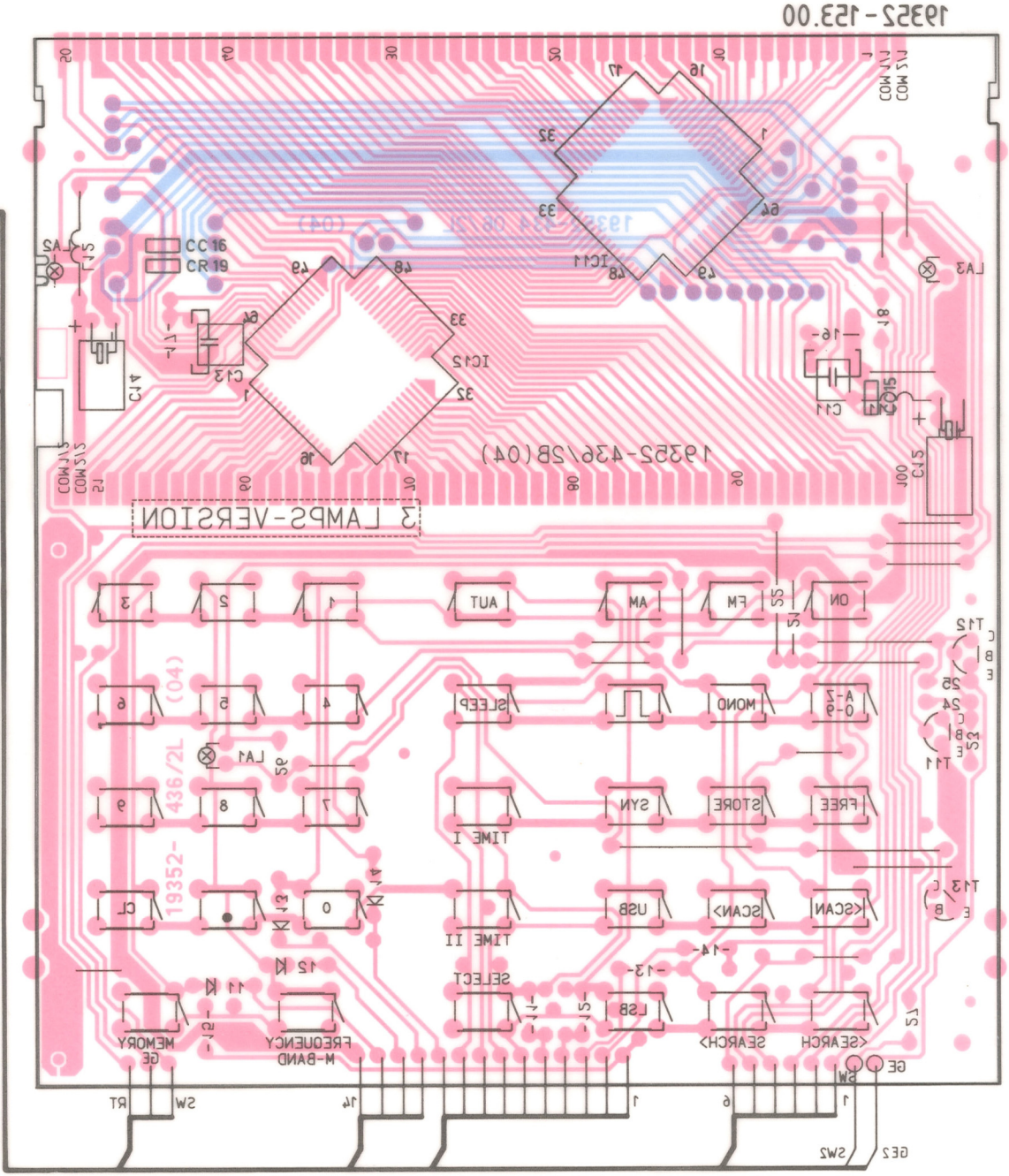
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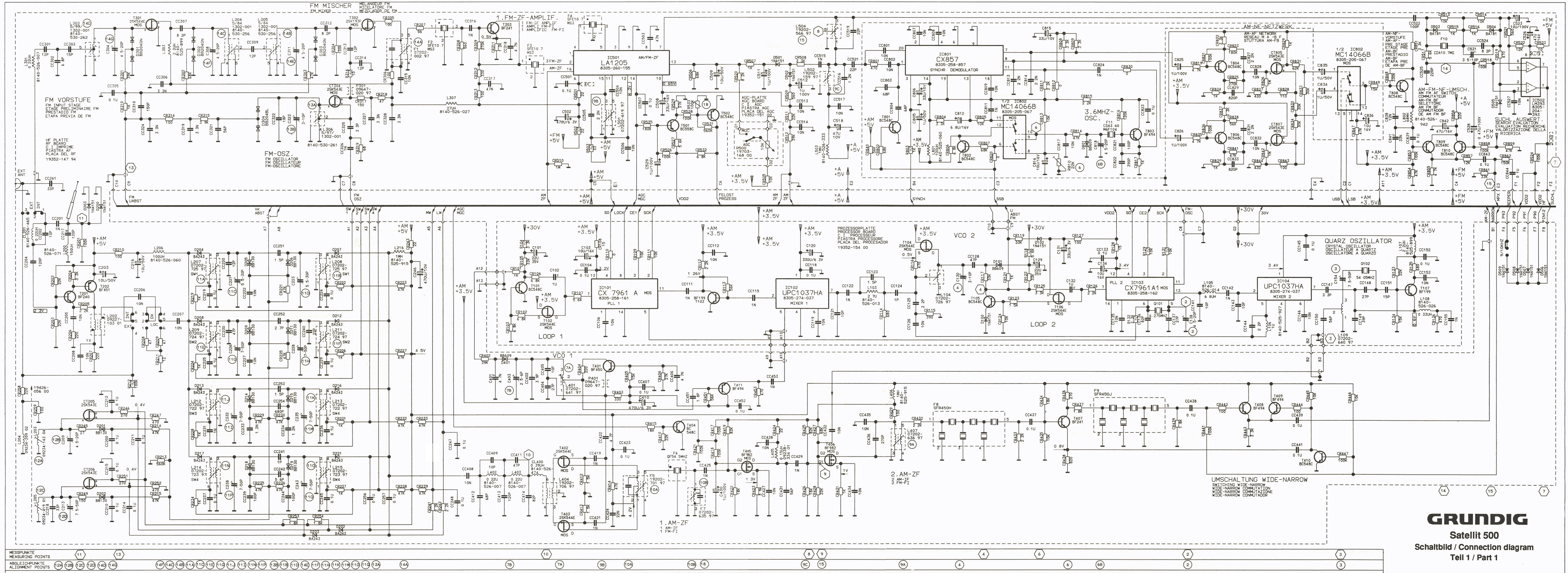
COM2/II
COM1/II



SEG. NO	COM. 1/ I	COM. 2/ I	SEG. NO	COM. 1/ II	COM. 2/ II
1	1e	1d	51	12e	12d
2	1f	1g	52	12f	12g
3	1a	1b	53	12a	12b
4	-	1c	54	m	12c
5	2e	2d	55	11e	11d
6	2f	2g	56	11f	11g
7	2a	2b	57	11a	11b
8	2c	2c	58	-	11c
9	3e	3d	59	-	MEMORY
10	3f	3g	60	VI l	VI c
11	3a	3b	61	VI m	VI d
12	AUTOMATIC	3c	62	VI n	VI e
13	4e	4d	63	VI k	VI g
14	4f	4a	64	VI h	VI f
15	4g	4b	65	VI i	VI a
16	<	4c	66	VI j	VI b
17	SLEEP	VI l	67	VI j	VI c
18	TIME I	MONO	68	V m	V d
19	(TIME I) I	∞	69	V n	V e
20	II b	II a	70	V k	V g
21	II c	II d	71	V h	V f
22	5e	5d	72	V i	V a
23	5f	5g	73	V j	V b
24	5a	5b	74	IV l	IV c
25	5dp	5c	75	IV m	IV d
26	6e	6d	76	IV n	IV e
27	6f	6g	77	IV k	IV g
28	6a	6b	78	IV h	IV f
29	6dp	6c	79	IV i	IV a
30	BANDWIDTH	-	80	IV j	IV b
31	7e	7d	81	III l	III c
32	7f	7g	82	III m	III d
33	7a	7b	83	III n	III e
34	7dp	7c	84	III k	III f
35	LSB	:	85	III h	III g
36	8e	8d	86	III i	III a
37	8f	8g	87	III j	III b
38	8a	8b	88	III l	III d
39	8dp	8c	89	III c	III e
40	synch, I	USB	90	III g	III f
41	9e	9d	91	III h	III f
42	9f	9g	92	BATT. CHECK	TUNING
43	9a	9b			012345
44	9dp	9c			
45	10e	10d	93	BAR 8	BAR 9
46	10f	10g	94	BAR 7	BAR 10
47	10a	10b	95	BAR 6	BAR 11
48	MHz	10c	96	BAR 5	BAR 12
49	ROM-TAB	kHz	97	BAR 4	BAR 13
50			98	BAR 3	BAR 14
			99	BAR 2	BAR 15
			100	BAR 1	BAR 16







PROZESSORPLATTE
PROCESSOR BOARD
C 1 - PROCESSEUR
PLASTINA PROCESOR
PLACA DEL PROCESADOR
19392-154 00

BELEUCHTUNGSSCHALTER
ILLUMINATION SWITCH
COMMUTATEUR ECLAIRAGE
COMUTATORE DI ILLUMINAZIONE

VORKREIS-ABSTIMMPANNUNG
INPUT CIRCUIT TUNING VOLTAGE
TENSION D'ENTREE
TENSIONE SINTONIZZATA CIRCUITO D'INGRESSO

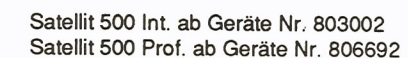
BEDIENPLATTE
CONTROL BOARD
C 1 - COMMANDES
PLASTRA COMANDO
PLACA DE MANDOS
19392-153 00

MESSPUNKTE
MEASURING POINTS
ABGLEICHPUNKTE
ALIGNMENT POINTS

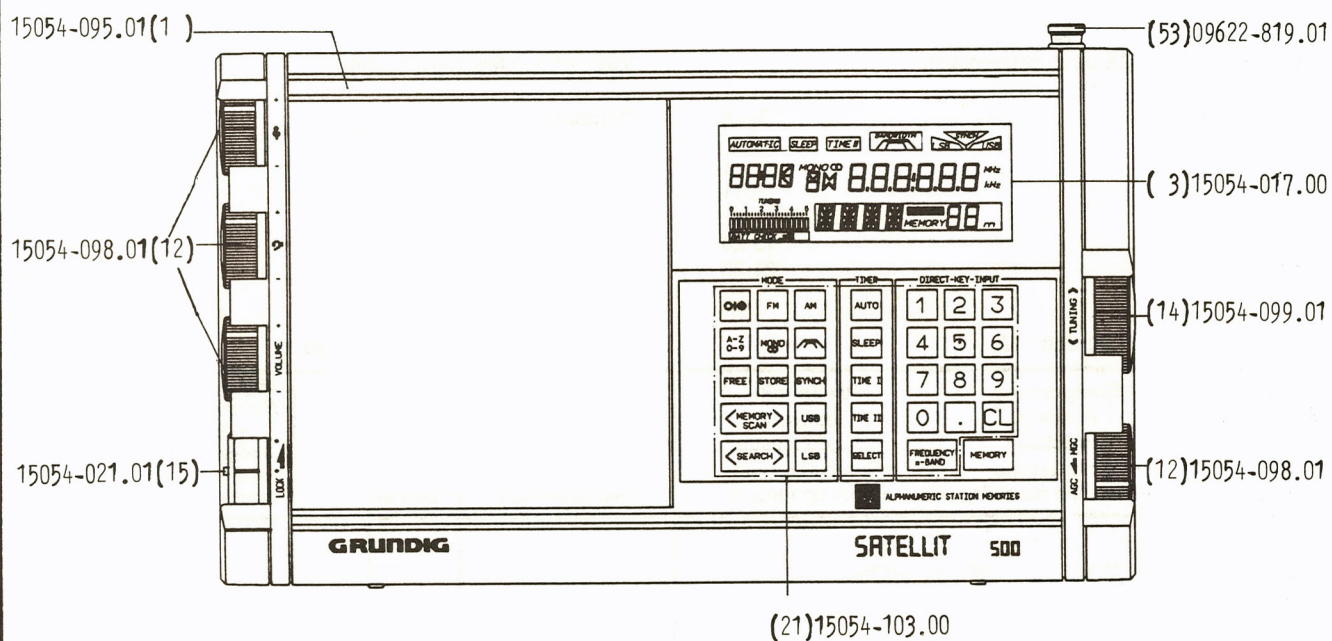
GRUNDIG

Satellit 500
Schaltbild / Connection diagram
Teil 2 / Part 2

Satellit 500 Int. bis Geräte Nr. 803001
Satellit 500 Prof. bis Geräte NR. 806691









SACH-NR. / PART NO. 9.15054-6151 / GRY 58-51 IBP
 SACH-NR. / PART NO. 9.15054-6251 / GRY 57-51 GBP
 SACH-NR. / PART NO. 9.15054-7151 / GRY 57-51 UBP
 SACH-NR. / PART NO. 9.15054-8151 / GRY 56-51 P
 SACH-NR. / PART NO. 9.15054-8251 / GRY 57-51 P
 SACH-NR. / PART NO. 9.15054-8351 / GRY 59-51 P

SATELLIT 500

POS. NR. POS. NO.	ABB NR. FIG. NO.	SACHNUMMER PART NUMBER	ANZ. QUA.	BEZEICHNUNG D	DESCRIPTION GB
0001.000	1	15054-095.01		GEHAEUSE-VORDERTEIL KPL.	CABINET FRONT
0002.000		15054-097.01		ZIERBLECH KPL.	DECORATIVE COVER
0003.000	1	15054-017.00		LCD-SCHEIBE	LCD-WASHER
0004.000		15054-016.01		ZIERBLECH	DECORATIVE COVER
0005.000		15054-018.01		LCD-ZIERBLECH	LCD-DECORATIVE COVER
0006.000		15054-096.01		GEHAEUSE-RUECKTEIL KPL.	CABINET BACK
0007.000		15054-014.01		GRIFF	HANDLE
0008.000		15041-017.05		STUETZKLAPPE	SUPPORT
0009.000		15054-102.01		BATTERIEDECKEL KPL.	BATTERY LID
0010.000		59400-305.00	34	TIPPTASTE (KHH 10910)	PUSH BUTTON
0011.000		15054-049.00		SICHERUNGSDECKEL	FUSE COVER
0012.000	1	15054-098.01	4	DREHKNOFF KPL.	ROTARY KNOB
0013.000		09619-625.00	5	RINGFEDER	RING SPRING
0014.000	1	15054-099.01		DREHKNOFF KPL.	ROTARY KNOB
0015.000	1	15054-021.01		UMSCHALTKNIBEL	SWITCH-OVER LEVER
0016.000		19144-033.97		LAUTSPRECHER	SPEAKER
0017.000		15054-040.00		DRUCKFEDER	PRESSURE SPRING
0018.000		15054-038.00		KONTAKTBRUECKE	CONTACT BRIDGE
0019.000		09618-103.00		KONTAKTFEDER	CONTACT SPRING
0020.000		15054-056.01		HAUBE KPL.	COVER
0021.000	1	15054-103.00		TASTENSATZ KPL.	PUSH BUTTON SET
0022.000	⚠	19400-119.00		NETZSCHALTER	POWER SWITCH
0025.000		09234-143.04		MW-FERRITANTENNENSPULE	FERRITE COIL
0026.000		09234-209.02		ANTENNENSPULE	ANTENNA COIL (AERIAL)
0027.000		09234-419.01		LW-FERRITANTENNENSPULE	FERRITE COIL
0028.000		09648-910.97		ANTENNENSTAB	FERRIT ROD
0053.000	1	09622-819.01		TELESKOPANTENNE	TELESCOPIC AERIAL
0055.000		19426-056.00		FERRITSTABANTENNE KPL.	FERRITE ROD ANTENNA
0056.000		19706-083.00	2	SCHIEBESCHALTER EXT./INT.	SLIDING SWITCH
0057.000		19706-084.00	2	SCHIEBESCHALTER AKKU/BATT.	SLIDING SWITCH
0058.000		09623-383.00		FREMDSPANNUNGSBUCHSE	EXTERNAL VOLTAGE SOCKET
0059.000		09623-410.00		CINCH-BUCHSE	CHINCH SOCKET
0060.000		09623-427.00	3	BUCHSE D 3,5 STEREO	SOCKET
0061.000		15054-201.00		DC-WANDLER	DC-STABILIZER
0062.000		09621-113.02	2	SICHERUNGSHALTER	FUSE HOLDER
0063.000		15054-048.00		BATTERIEABDECKUNG	BATTERY COVER
0068.000	⚠	8140-601-396		NETZTEIL NR 90	MAINS PART
0069.000	⚠	8140-601-431		NETZTEIL NR.90 USA	MAINS PART USA
0070.000		19720-206.00		FLUESSIGKRISTALLANZEIGE	LIQUID CRYSTAL DISPLAY
0071.000		29303-136.01		KOAXSTECKER	COAXIAL PLUG
0072.000		19411-008.00		IMPULSGEBER	SYNCHRONIZING PULSE GENER
		72008-511.00	X	BEDIEN TEIL SAT 500 INT.	OPERATING CONTROL PART SAT 500
				BIS GER.NR. 803001	UP TO MACHINE NO. 803001
		72008-511.00	X	BEDIEN TEIL SAT 500 PROF.	OPERATING CONTROL PART
				BIS GER.NR. 806691	UP TO MACHINE NO.806691
		15054-202.00	X	BEDIEN TEIL SAT 500 INT.	OPERATING CONTROL PART
				AB GER.NR. 803002	FROM MACHINE NO. 803002
		15054-202.00	X	BEDIEN TEIL SAT 500 PROF.	OPERATING CONTROL PART
				AB GER.NR. 806692	FROM MACHINE NO.806692
		15054-941.02		BEDIENUNGSANLEITUNG	INSTRUCTION MANUAL
		72010-711.31		SERVICE MANUAL	SERVICE MANUAL
				X=KEIN E-TEIL	

POS. NR.	SACHNUMMER	BEZEICHNUNG 
POS. NO.	PART NUMBER	DESCRIPTION GB
		
C 102	8555-267-297	MKT 5/3 1 UF 5%
C 130	8699-999-335	TR.12 3/10PF VCT 56
C 132	8555-267-297	MKT 5/3 1 UF 5%
C 138	8699-999-345	TR.13 4,5/20PF VCT 56
C 154	8699-999-356	TR.15 7,5/50PF VCT 56
C 158	8699-999-335	TR.12 3/10PF VCT 56
C 169	8452-897-009	ELKO 100UF 6,3V
C 191	8452-897-009	ELKO 100UF 6,3V
C 203	8452-966-246	ELKO GRP 10UF 50V
C 209	8699-999-345	TR.13 4,5/20PF VCT 56
C 213	8699-999-356	TR.15 7,5/50PF VCT 56
C 216	8452-966-246	ELKO GRP 10UF 50V
C 221	8699-999-348	TR.14 5,5/30PF VCT 56
C 223	8699-999-348	TR.14 5,5/30PF VCT 56
C 226	8699-999-356	TR.15 7,5/50PF VCT 56
C 228	8699-999-356	TR.15 7,5/50PF VCT 56
C 232	8699-999-356	TR.15 7,5/50PF VCT 56
C 235	8699-999-356	TR.15 7,5/50PF VCT 56
C 238	8699-999-356	TR.15 7,5/50PF VCT 56
C 243	8699-999-356	TR.15 7,5/50PF VCT 56
C 304	8699-999-345	TR.13 4,5/20PF VCT 56
C 308	8699-999-345	TR.13 4,5/20PF VCT 56
C 311	8699-999-345	TR.13 4,5/20PF VCT 56
C 323	8699-999-335	TR.12 3/10PF VCT 56
C 403	8699-999-333	TR.11 2,5/6PF VCT 56
C 410	8452-995-018	ELKO CA 470UF 6,3V
C 430	8452-995-325	ELKO CA 1UF 100V
C 510	8452-995-018	ELKO CA 470UF 6,3V
C 509	8452-966-246	ELKO GRP 10UF 50V
C 511	8452-966-325	ELKO GRP 1UF 100V
C 526	8452-966-089	ELKO GRP 47UF 16V
C 528	8452-966-322	ELKO GRP 0,47UF 100V
C 531	8699-999-337	TR.2 3,5/10PF VCT 31
C 602	8452-965-055	ELKO GRM 220UF 10V
C 603	8558-567-025	KP E 1000PF 2,5% 100V
C 608	8555-267-297	MKT 5/3 1 UF 5%
C 622	8452-966-322	ELKO GRP 0,47UF 100V
C 626	8452-966-246	ELKO GRP 10UF 50V
C 635	8452-965-052	ELKO GRM 100UF 10V
C 637	8452-965-052	ELKO GRM 100UF 10V
C 638	8452-966-246	ELKO GRP 10UF 50V
C 661	8452-966-049	ELKO GRP 47UF 10V
C 667	8452-995-061	ELKO CA 470UF 10V
C 722	8452-965-322	ELKO GRM 0,47UF 100V
C 744	8452-995-325	ELKO CA 470UF 100V
C 764	8452-965-052	ELKO GRM 100UF 10V
C 767	8452-995-061	ELKO CA 470UF 10V
C 818	8699-999-345	TR.13 4,5/20PF VCT 56
C 825	8452-966-325	ELKO GRP 1UF 100V
C 826	8452-966-325	ELKO GRP 1UF 100V
C 834	8452-665-229	ELKO GRM 1UF 50V
C 835	8452-665-229	ELKO GRM 1UF 50V
C 838	8555-262-051	MKT 5/3-4 0,012UF 10%
C 841	8555-262-061	MKT 5/3-4 0,033UF 10%
C 842	8452-966-089	ELKO GRP 47UF 16V
C 901	8452-996-107	ELKO CB 2200UF 16V
C 902	8452-965-052	ELKO GRM 100UF 10V
C 905	8452-965-052	ELKO GRM 100UF 10V
C 933	8452-995-018	ELKO CA 470UF 6,3V
C 934	8452-966-135	ELKO GRP 100 UF 25V
C 951	8452-686-116	ELKO CA 10UF 16V

ÄNDERUNGEN VORBEHALTEN

POS. NR.	SACHNUMMER	BEZEICHNUNG 
POS. NO.	PART NUMBER	DESCRIPTION GB
C 953	8452-686-116	ELKO CA 10UF 16V
CC 15	8672-267-287	KEFQ 1206 0,1 UF 20%
CC 16	8672-267-287	KEFQ 1206 0,1 UF 20%
CC 104	8672-267-287	KEFQ 1206 0,1 UF 20%
CC 106	8672-267-263	KEFQ 1206 0,01 UF 20%
CC 111	8672-260-246	KEFQ 1206 1000PF 10%
CC 112	8672-267-263	KEFQ 1206 0,01 UF 20%
CC 115	8672-260-246	KEFQ 1206 1000PF 10%
CC 118	8672-267-287	KEFQ 1206 0,1 UF 20%
CC 119	8672-267-263	KEFQ 1206 0,01 UF 20%
CC 121	8672-260-122	KEFQ 1206 10PF 5%
CC 122	8672-260-246	KEFQ 1206 1000PF 10%
CC 125	8672-260-014	KEFQ 1206 2,2PF
CC 126	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 128	8672-260-130	KEFQ 1206 47PF 5%
CC 133	8672-267-287	KEFQ 1206 0,1 UF 20%
CC 135	8672-267-263	KEFQ 1206 0,01 UF 20%
CC 136	8672-260-133	KEFQ 1206 82PF 5%
CC 137	8672-260-127	KEFQ 1206 27PF 5%
CC 141	8672-260-122	KEFQ 1206 10PF 5%
CC 142	8672-260-246	KEFQ 1206 1000PF 10%
CC 143	8672-260-122	KEFQ 1206 10PF 5%
CC 144	8672-260-014	KEFQ 1206 2,2PF
CC 145	8672-267-287	KEFQ 1206 0,1 UF 20%
CC 146	8672-267-263	KEFQ 1206 0,01 UF 20%
CC 147	8672-260-016	KEFQ 1206 3,3PF
CC 148	8672-260-127	KEFQ 1206 27PF 5%
CC 149	8672-260-129	KEFQ 1206 39PF 5%
CC 150	8672-260-131	KEFQ 1206 56PF 5%
CC 152	8672-267-287	KEFQ 1206 0,1 UF 20%
CC 153	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 155	8672-260-246	KEFQ 1206 1000PF 10%
CC 161	8672-260-128	KEFQ 1206 33PF 5%
CC 162	8672-267-263	KEFQ 1206 0,01 UF 20%
CC 163	8672-267-263	KEFQ 1206 0,01 UF 20%
CC 164	8672-260-246	KEFQ 1206 1000PF 10%
CC 165	8672-260-246	KEFQ 1206 1000PF 10%
CC 168	8672-267-287	KEFQ 1206 0,1 UF 20%
CC 171	8672-267-287	KEFQ 1206 0,1 UF 20%
CC 183	8672-267-287	KEFQ 1206 0,1 UF 20%
CC 200	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 201	8672-260-246	KEFQ 1206 1000PF 10%
CC 202	8672-260-122	KEFQ 1206 10PF 5%
CC 204	8672-260-235	KEFQ 1206 120PF 10%
CC 205	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 206	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 207	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 208	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 210	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 211	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 212	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 214	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 215	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 217	8672-260-235	KEFQ 1206 120PF 10%
CC 218	8672-260-128	KEFQ 1206 33PF 5%
CC 219	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 220	8672-260-123	KEFQ 1206 12PF 5%
CC 222	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 224	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 225	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 227	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 229	8672-267-187	KEFQ 1206 0,1 UF 10%

ALTERNATIONS RESERVED

POS. NR.	SACHNUMMER	BEZEICHNUNG 
POS. NO.	PART NUMBER	DESCRIPTION 
CC 230	8672-260-130	KEFQ 1206 47PF 5%
CC 231	8672-260-246	KEFQ 1206 1000PF 10%
CC 236	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 237	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 245	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 247	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 248	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 256	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 257	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 261	8672-259-128	KEFQ 1206 33PF 5%
CC 301	8672-260-123	KEFQ 1206 12PF 5%
CC 305	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 306	8672-260-252	KEFQ 1206 3300PF 10%
CC 307	8672-260-021	KEFQ 1206 8,2PF
CC 309	8672-260-123	KEFQ 1206 12PF 5%
CC 310	8672-259-236	KEFQ 1206 150PF 10%
CC 312	8672-260-021	KEFQ 1206 8,2PF
CC 313	8672-260-123	KEFQ 1206 12PF 5%
CC 314	8672-260-123	KEFQ 1206 12PF 5%
CC 315	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 316	8672-260-246	KEFQ 1206 1000PF 10%
CC 317	8672-267-179	KEFQ 1206 0,047UF 10%
CC 318	8672-267-155	KEFQ 1206 4700PF 10%
CC 319	8672-260-252	KEFQ 1206 3300PF 10%
CC 321	8672-260-131	KEFQ 1206 56PF 5%
CC 322	8672-260-125	KEFQ 1206 18PF 5%
CC 324	8672-260-252	KEFQ 1206 3300PF 10%
CC 325	8672-260-016	KEFQ 1206 3,3PF
CC 326	8672-260-246	KEFQ 1206 1000PF 10%
CC 327	8672-260-252	KEFQ 1206 3300PF 10%
CC 328	8672-260-252	KEFQ 1206 3300PF 10%
CC 404	8672-260-127	KEFQ 1206 27PF 5%
CC 405	8672-260-122	KEFQ 1206 10PF 5%
CC 406	8672-267-155	KEFQ 1206 4700PF 10%
CC 407	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 408	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 409	8672-260-122	KEFQ 1206 10PF 5%
CC 411	8672-260-130	KEFQ 1206 47PF 5%
CC 413	8672-260-235	KEFQ 1206 120PF 10%
CC 414	8672-260-133	KEFQ 1206 82PF 5%
CC 419	8672-260-246	KEFQ 1206 1000PF 10%
CC 421	8672-260-246	KEFQ 1206 1000PF 10%
CC 423	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 424	8672-267-171	KEFQ 1206 0,022UF 10%
CC 425	8672-260-246	KEFQ 1206 1000PF 10%
CC 427	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 428	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 429	8672-260-246	KEFQ 1206 1000PF 10%
CC 431	8672-260-131	KEFQ 1206 56PF 5%
CC 432	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 434	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 435	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 437	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 438	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 439	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 441	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 452	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 453	8672-260-246	KEFQ 1206 1000PF 10%
CC 501	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 503	8672-267-179	KEFQ 1206 0,047UF 10%
CC 504	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 506	8672-267-163	KEFQ 1206 0,01 UF 10%

ÄNDERUNGEN VORBEHALTEN

POS. NR.	SACHNUMMER	BEZEICHNUNG 
POS. NO.	PART NUMBER	DESCRIPTION 
CC 507	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 513	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 514	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 515	8672-260-246	KEFQ 1206 1000PF 10%
CC 517	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 524	8672-260-021	KEFQ 1206 8,2PF
CC 527	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 604	8672-267-179	KEFQ 1206 0,047UF 10%
CC 607	8672-260-244	KEFQ 1206 680PF 10%
CC 621	8672-267-165	KEFQ 1206 0,012UF 10%
CC 623	8672-267-152	KEFQ 1206 3300PF 10%
CC 624	8672-260-146	KEFQ 1206 1000PF 5%
CC 625	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 642	8672-298-269	KEFQ 1206 0,018UF 10%
CC 643	8672-267-153	KEFQ 1206 3900PF 10%
CC 646	8672-267-179	KEFQ 1206 0,047UF 10%
CC 647	8672-267-155	KEFQ 1206 4700PF 10%
CC 648	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 649	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 651	8672-267-179	KEFQ 1206 0,047UF 10%
CC 662	8672-260-142	KEFQ 1206 470PF 5%
CC 665	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 669	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 721	8672-267-165	KEFQ 1206 0,012UF 10%
CC 723	8672-267-152	KEFQ 1206 3300PF 10%
CC 725	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 742	8672-298-269	KEFQ 1206 0,018UF 10%
CC 743	8672-267-153	KEFQ 1206 3900PF 10%
CC 746	8672-267-179	KEFQ 1206 0,047UF 10%
CC 747	8672-267-155	KEFQ 1206 4700PF 10%
CC 748	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 749	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 751	8672-267-179	KEFQ 1206 0,047UF 10%
CC 762	8672-260-142	KEFQ 1206 470PF 5%
CC 765	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 801	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 802	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 807	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 808	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 809	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 811	8672-260-246	KEFQ 1206 1000PF 10%
CC 817	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 822	8672-260-141	KEFQ 1206 390PF 5%
CC 823	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 824	8672-260-246	KEFQ 1206 1000PF 10%
CC 827	8672-260-150	KEFQ 1206 2200PF 5%
CC 828	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 829	8672-260-145	KEFQ 1206 820PF 5%
CC 831	8672-260-150	KEFQ 1206 2200PF 5%
CC 832	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 833	8672-260-145	KEFQ 1206 820PF 5%
CC 839	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 843	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 844	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 904	8672-267-287	KEFQ 1206 0,1 UF 20%
CC 931	8672-267-287	KEFQ 1206 0,1 UF 20%
CC 932	8672-267-287	KEFQ 1206 0,1 UF 20%
CC 935	8672-267-287	KEFQ 1206 0,1 UF 20%
CC 952	8672-267-287	KEFQ 1206 0,1 UF 20%
CC 954	8672-260-234	KEFQ 1206 100PF 10%
CC 956	8672-267-287	KEFQ 1206 0,1 UF 20%

ALTERNATIONS RESERVED

POS. NR.	SACHNUMMER	BEZEICHNUNG 
POS. NO.	PART NUMBER	DESCRIPTION GB
		
CL 201	8140-526-465	L-CHIP 1206 0,22UH
CL 400	8140-526-474	L-CHIP 1206 0,39UH
		
CR 19	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 101	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 102	8706-297-093	R-CHIP 1206 6,8 KOHM 5%
CR 103	8706-297-093	R-CHIP 1206 6,8 KOHM 5%
CR 105	8706-297-109	R-CHIP 1206 33 KOHM 5%
CR 106	8706-297-093	R-CHIP 1206 6,8 KOHM 5%
CR 107	8706-297-091	R-CHIP 1206 5,6 KOHM 5%
CR 108	8706-297-029	R-CHIP 1206 15 OHM 5%
CR 109	8706-297-097	R-CHIP 1206 10 KOHM 5%
CR 110	8706-297-000	R-CHIP 1206 0 OHM
CR 111	8706-297-097	R-CHIP 1206 10 KOHM 5%
CR 112	8706-297-081	R-CHIP 1206 2,2 KOHM 5%
CR 113	8706-297-115	R-CHIP 1206 56 KOHM 5%
CR 114	8706-297-069	R-CHIP 1206 680 OHM 5%
CR 115	8706-297-063	R-CHIP 1206 390 OHM 5%
CR 116	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 117	8706-297-109	R-CHIP 1206 33 KOHM 5%
CR 119	8706-297-109	R-CHIP 1206 33 KOHM 5%
CR 121	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 122	8706-297-109	R-CHIP 1206 33 KOHM 5%
CR 123	8706-297-077	R-CHIP 1206 1,5 KOHM 5%
CR 124	8706-297-097	R-CHIP 1206 10 KOHM 5%
CR 125	8706-297-085	R-CHIP 1206 3,3 KOHM 5%
CR 126	8706-297-081	R-CHIP 1206 2,2 KOHM 5%
CR 127	8706-297-049	R-CHIP 1206 100 OHM 5%
CR 128	8706-297-029	R-CHIP 1206 15 OHM 5%
CR 130	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 133	8706-297-105	R-CHIP 1206 22 KOHM 5%
CR 134	8706-297-101	R-CHIP 1206 15 KOHM 5%
CR 135	8706-297-069	R-CHIP 1206 680 OHM 5%
CR 136	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 137	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 139	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 140	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 141	8706-297-099	R-CHIP 1206 12 KOHM 5%
CR 142	8706-297-049	R-CHIP 1206 100 OHM 5%
CR 144	8706-297-129	R-CHIP 1206 220 KOHM 5%
CR 145	8706-297-129	R-CHIP 1206 220 KOHM 5%
CR 146	8706-297-000	R-CHIP 1206 0 OHM
CR 147	8706-297-129	R-CHIP 1206 220 KOHM 5%
CR 150	8706-297-000	R-CHIP 1206 0 OHM
CR 151	8706-297-129	R-CHIP 1206 220 KOHM 5%
CR 152	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 153	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 154	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 155	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 156	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 157	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 158	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 159	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 160	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 162	8706-297-129	R-CHIP 1206 220 KOHM 5%
CR 163	8706-297-129	R-CHIP 1206 220 KOHM 5%
CR 165	8706-297-109	R-CHIP 1206 33 KOHM 5%
CR 166	8706-297-113	R-CHIP 1206 47 KOHM 5%

ÄNDERUNGEN VORBEHALTEN

POS. NR.	SACHNUMMER	BEZEICHNUNG 
POS. NO.	PART NUMBER	DESCRIPTION GB
CR 168	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 169	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 170	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 171	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 172	8706-297-117	R-CHIP 1206 68 KOHM 5%
CR 173	8706-297-117	R-CHIP 1206 68 KOHM 5%
CR 174	8706-297-117	R-CHIP 1206 68 KOHM 5%
CR 175	8706-297-117	R-CHIP 1206 68 KOHM 5%
CR 176	8706-297-117	R-CHIP 1206 68 KOHM 5%
CR 177	8706-297-117	R-CHIP 1206 68 KOHM 5%
CR 178	8706-297-117	R-CHIP 1206 68 KOHM 5%
CR 179	8706-297-117	R-CHIP 1206 68 KOHM 5%
CR 181	8706-297-131	R-CHIP 1206 270 KOHM 5%
CR 182	8706-297-139	R-CHIP 1206 560 KOHM 5%
CR 183	8706-297-131	R-CHIP 1206 270 KOHM 5%
CR 184	8706-297-101	R-CHIP 1206 15 KOHM 5%
CR 185	8706-297-061	R-CHIP 1206 330 OHM 5%
CR 186	8706-297-067	R-CHIP 1206 560 OHM 5%
CR 187	8706-297-083	R-CHIP 1206 2,7 KOHM 5%
CR 188	8706-297-081	R-CHIP 1206 2,2 KOHM 5%
CR 189	8706-297-093	R-CHIP 1206 6,8 KOHM 5%
CR 190	8706-297-000	R-CHIP 1206 0 OHM
CR 191	8706-297-097	R-CHIP 1206 10 KOHM 5%
CR 192	8706-297-089	R-CHIP 1206 4,7 KOHM 5%
CR 193	8706-297-101	R-CHIP 1206 15 KOHM 5%
CR 195	8706-297-117	R-CHIP 1206 68 KOHM 5%
CR 196	8706-297-129	R-CHIP 1206 220 KOHM 5%
CR 197	8706-297-135	R-CHIP 1206 390 KOHM 5%
CR 198	8706-297-139	R-CHIP 1206 560 KOHM 5%
CR 201	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 202	8706-297-105	R-CHIP 1206 22 KOHM 5%
CR 203	8706-297-105	R-CHIP 1206 22 KOHM 5%
CR 204	8706-297-085	R-CHIP 1206 3,3 KOHM 5%
CR 205	8706-297-081	R-CHIP 1206 2,2 KOHM 5%
CR 206	8706-297-057	R-CHIP 1206 220 OHM 5%
CR 207	8706-297-057	R-CHIP 1206 220 OHM 5%
CR 208	8706-297-041	R-CHIP 1206 47 OHM 5%
CR 209	8706-297-041	R-CHIP 1206 47 OHM 5%
CR 210	8706-297-049	R-CHIP 1206 100 OHM 5%
CR 211	8706-297-027	R-CHIP 1206 12 OHM 5%
CR 213	8706-297-139	R-CHIP 1206 560 KOHM 5%
CR 214	8706-297-113	R-CHIP 1206 47 KOHM 5%
CR 215	8706-297-113	R-CHIP 1206 47 KOHM 5%
CR 219	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 221	8706-297-113	R-CHIP 1206 47 KOHM 5%
CR 222	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 223	8706-297-113	R-CHIP 1206 47 KOHM 5%
CR 224	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 225	8706-297-113	R-CHIP 1206 47 KOHM 5%
CR 226	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 227	8706-297-113	R-CHIP 1206 47 KOHM 5%
CR 228	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 229	8706-297-113	R-CHIP 1206 47 KOHM 5%
CR 230	8706-297-113	R-CHIP 1206 47 KOHM 5%
CR 231	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 232	8706-297-113	R-CHIP 1206 47 KOHM 5%
CR 233	8706-297-113	R-CHIP 1206 47 KOHM 5%
CR 234	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 235	8706-297-113	R-CHIP 1206 47 KOHM 5%
CR 236	8706-297-113	R-CHIP 1206 47 KOHM 5%
CR 237	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 238	8706-297-113	R-CHIP 1206 47 KOHM 5%
CR 239	8706-297-113	R-CHIP 1206 47 KOHM 5%

ALTERNATIONS RESERVED

POS. NR.	SACHNUMMER	BEZEICHNUNG 
POS. NO.	PART NUMBER	DESCRIPTION GB
CR 241	8706-297-081	R-CHIP 1206 2,2 KOHM 5%
CR 242	8706-297-081	R-CHIP 1206 2,2 KOHM 5%
CR 243	8706-297-033	R-CHIP 1206 22 OHM 5%
CR 245	8706-297-035	R-CHIP 1206 27 OHM 5%
CR 246	8706-297-059	R-CHIP 1206 270 OHM 5%
CR 247	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 249	8706-297-053	R-CHIP 1206 150 OHM 5%
CR 251	8706-297-059	R-CHIP 1206 270 OHM 5%
CR 252	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 253	8706-297-079	R-CHIP 1206 1,8 KOHM 5%
CR 254	8706-297-079	R-CHIP 1206 1,8 KOHM 5%
CR 258	8706-297-057	R-CHIP 1206 220 OHM 5%
CR 259	8706-297-049	R-CHIP 1206 100 OHM 5%
CR 301	8706-297-111	R-CHIP 1206 39 KOHM 5%
CR 302	8706-297-117	R-CHIP 1206 68 KOHM 5%
CR 303	8706-297-113	R-CHIP 1206 47 KOHM 5%
CR 304	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 305	8706-297-049	R-CHIP 1206 100 OHM 5%
CR 306	8706-297-049	R-CHIP 1206 100 OHM 5%
CR 307	8706-297-043	R-CHIP 1206 56 OHM 5%
CR 308	8706-297-067	R-CHIP 1206 560 OHM 5%
CR 309	8706-297-131	R-CHIP 1206 270 KOHM 5%
CR 310	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 311	8706-297-075	R-CHIP 1206 1,2 KOHM 5%
CR 312	8706-297-061	R-CHIP 1206 330 OHM 5%
CR 313	8706-297-049	R-CHIP 1206 100 OHM 5%
CR 314	8706-297-049	R-CHIP 1206 100 OHM 5%
CR 315	8706-297-087	R-CHIP 1206 3,9 KOHM 5%
CR 317	8706-297-053	R-CHIP 1206 150 OHM 5%
CR 318	8706-297-041	R-CHIP 1206 47 OHM 5%
CR 319	8706-297-045	R-CHIP 1206 68 OHM 5%
CR 402	8706-297-111	R-CHIP 1206 39 KOHM 5%
CR 403	8706-297-061	R-CHIP 1206 330 OHM 5%
CR 404	8706-297-057	R-CHIP 1206 220 OHM 5%
CR 405	8706-297-101	R-CHIP 1206 15 KOHM 5%
CR 406	8706-297-107	R-CHIP 1206 27 KOHM 5%
CR 410	8706-297-105	R-CHIP 1206 22 KOHM 5%
CR 412	8706-297-077	R-CHIP 1206 1,5 KOHM 5%
CR 413	8706-297-077	R-CHIP 1206 1,5 KOHM 5%
CR 414	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 415	8706-297-103	R-CHIP 1206 18 KOHM 5%
CR 417	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 418	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 419	8706-297-119	R-CHIP 1206 82 KOHM 5%
CR 421	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 422	8706-297-103	R-CHIP 1206 18 KOHM 5%
CR 423	8706-297-087	R-CHIP 1206 3,9 KOHM 5%
CR 424	8706-297-033	R-CHIP 1206 22 OHM 5%
CR 425	8706-297-119	R-CHIP 1206 82 KOHM 5%
CR 426	8706-297-103	R-CHIP 1206 18 KOHM 5%
CR 427	8706-297-117	R-CHIP 1206 68 KOHM 5%
CR 428	8706-297-105	R-CHIP 1206 22 KOHM 5%
CR 429	8706-297-049	R-CHIP 1206 100 OHM 5%
CR 431	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 432	8706-297-081	R-CHIP 1206 2,2 KOHM 5%
CR 433	8706-297-081	R-CHIP 1206 2,2 KOHM 5%
CR 434	8706-297-103	R-CHIP 1206 18 KOHM 5%
CR 435	8706-297-097	R-CHIP 1206 10 KOHM 5%
CR 436	8706-297-059	R-CHIP 1206 270 OHM 5%
CR 437	8706-297-079	R-CHIP 1206 1,8 KOHM 5%
CR 438	8706-297-071	R-CHIP 1206 820 OHM 5%
CR 439	8706-297-079	R-CHIP 1206 1,8 KOHM 5%
CR 441	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 442	8706-297-049	R-CHIP 1206 100 OHM 5%

ÄNDERUNGEN VORBEHALTEN

POS. NR.	SACHNUMMER	BEZEICHNUNG 
POS. NO.	PART NUMBER	DESCRIPTION GB
CR 443	8706-297-085	R-CHIP 1206 3,3 KOHM 5%
CR 444	8706-297-049	R-CHIP 1206 100 OHM 5%
CR 445	8706-297-097	R-CHIP 1206 10 KOHM 5%
CR 446	8706-297-097	R-CHIP 1206 10 KOHM 5%
CR 447	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 451	8706-297-115	R-CHIP 1206 56 KOHM 5%
CR 453	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 501	8706-297-033	R-CHIP 1206 22 OHM 5%
CR 505	8706-297-097	R-CHIP 1206 10 KOHM 5%
CR 506	8706-297-117	R-CHIP 1206 68 KOHM 5%
CR 507	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 508	8706-297-085	R-CHIP 1206 3,3 KOHM 5%
CR 509	8706-297-067	R-CHIP 1206 560 OHM 5%
CR 510	8706-297-145	R-CHIP 1206 1 MOHM 5%
CR 511	8706-297-105	R-CHIP 1206 22 KOHM 5%
CR 512	8706-297-111	R-CHIP 1206 39 KOHM 5%
CR 513	8706-297-097	R-CHIP 1206 10 KOHM 5%
CR 514	8706-297-097	R-CHIP 1206 10 KOHM 5%
CR 515	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 516	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 517	8706-297-091	R-CHIP 1206 5,6 KOHM 5%
CR 518	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 519	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 520	8706-297-095	R-CHIP 1206 8,2 KOHM 5%
CR 521	8706-297-067	R-CHIP 1206 560 OHM 5%
CR 522	8706-297-099	R-CHIP 1206 12 KOHM 5%
CR 523	8706-297-025	R-CHIP 1206 10 OHM 5%
CR 524	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 525	8706-297-127	R-CHIP 1206 180 KOHM 5%
CR 526	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 527	8706-297-091	R-CHIP 1206 5,6 KOHM 5%
CR 528	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 529	8706-297-107	R-CHIP 1206 27 KOHM 5%
CR 531	8706-297-139	R-CHIP 1206 560 KOHM 5%
CR 532	8706-297-093	R-CHIP 1206 6,8 KOHM 5%
CR 602	8706-297-096	R-CHIP 1206 9,1 KOHM 5%
CR 604	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 606	8706-297-089	R-CHIP 1206 4,7 KOHM 5%
CR 607	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 608	8706-297-097	R-CHIP 1206 10 KOHM 5%
CR 614	8706-297-113	R-CHIP 1206 47 KOHM 5%
CR 615	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 616	8706-297-129	R-CHIP 1206 220 KOHM 5%
CR 617	8706-297-093	R-CHIP 1206 6,8 KOHM 5%
CR 618	8706-297-097	R-CHIP 1206 10 KOHM 5%
CR 621	8706-297-085	R-CHIP 1206 3,3 KOHM 5%
CR 622	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 623	8706-297-081	R-CHIP 1206 2,2 KOHM 5%
CR 625	8706-297-145	R-CHIP 1206 1 MOHM 5%
CR 626	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 627	8706-297-131	R-CHIP 1206 270 KOHM 5%
CR 628	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 629	8706-297-087	R-CHIP 1206 3,9 KOHM 5%
CR 631	8706-297-103	R-CHIP 1206 18 KOHM 5%
CR 632	8706-297-109	R-CHIP 1206 33 KOHM 5%
CR 633	8706-297-109	R-CHIP 1206 33 KOHM 5%
CR 636	8706-297-141	R-CHIP 1206 680 KOHM 5%
CR 637	8706-297-075	R-CHIP 1206 1,2 KOHM 5%
CR 638	8706-297-085	R-CHIP 1206 3,3 KOHM 5%
CR 641	8706-297-131	R-CHIP 1206 270 KOHM 5%
CR 643	8706-297-097	R-CHIP 1206 10 KOHM 5%
CR 644	8706-297-128	R-CHIP 1206 200 KOHM 5%
CR 645	8706-297-132	R-CHIP 1206 300 KOHM 5%
CR 646	8706-297-105	R-CHIP 1206 22 KOHM 5%

ALTERNATIONS RESERVED